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TRANSMITTAL FORM

(to be used for all correspondence after initial filing)

	Application Number	09/902,899			•
	Filing Date	07/11/2001			
	First Named Inventor	Amendola		-1	_
	Group Art Unit	3	746	C	7
	Examiner Name	TBA		المير	7
	Attorney Docket Number	103025-47080		Ö	_

Total Number of Pages in This Subn	Attorney Docket Number	or 103025-47080				
ENCLOSURES (check all that apply)						
Fee Transmittal Form	Assignment Papers (for an Application)	After Allowance Communication to Group				
Fee Attached	Drawing(s)	Appeal Communication to Board of Appeals and Interferences				
Amendment / Reply PRELIMINARY	Licensing-related Papers	Appeal Communication to Group (Appeal Notice, Brief, Reply Brief)				
After Final	Petition	Proprietary Information				
Affidavits/declaration(s)	Petition to Convert to a Provisional Application	Status Letter				
Extension of Time Request	Power of Attorney, Revocation Change of Correspondence Address	Other Enclosure(s) (please identify below):				
Express Abandonment Request	Terminal Disclaimer Request for Refund	RECEIVED Return Receipt Postcard				
Information Disclosure Statement	CD, Number of CD(s)	OCT 0 3 200				
Certified Copy of Priority Document(s)	Remarks	TECHNOLOGY CENTER R3700				
Response to Missing Parts/ Incomplete Application	Cancelling 15 Claims of which 4 additional claims were paid for and 2 independent claims were paid for when the application was originally filed. 41 new claims have					
Response to Missing Parts under 37 CFR 1.52 or 1.53	been added; 5 independent, 36 dependent - please charge Deposit Account 03-3839 the following: 37 new claims at \$9.00 = \$333.00; 4 independent claims at \$42.00 = \$168.00; Total to be charged = \$501.00					
SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT						
Firm or David R. Padries, Registration No. 28,384						
Signature						
Date 9/23/02 09/23/2002						
CERTIFICATE OF MAILING						

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PATENT 103025-47080

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10/8/02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Amendola et al.

: Group Art Unit:

3746

Serial No.:

09/902,899

: Examiner;

TBA

Filed:

July 11, 2001

For: DIFFERENTIAL PRESSURE-DRIVEN BOROHYDRIDE BASED GENERATOR

Assistant Commissioner of Patents Washington, D.C. 20231

PRELIMINARY AMENDMENT

Sir:

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Please amend the above-identified application as follows:

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TECHNOLOGY CENTER R3700

IN THE SPECIFICATION:

Please replace paragraph [0035] with the following paragraph.

[0035] Complex metal hydrides have been found to be useful in the hydrogen generation systems of the present invention. These complex metal hydrides have the general chemical formula MBH₄. M is an alkali metal selected from Group 1 (formerly Group IA) or Group 2 (formerly Group IIA) of the periodic table, examples of which include lithium, sodium, potassium, magnesium, or calcium. M may, in some cases, also be ammonium or organic groups. B is an element selected from group 13 (formerly Group IIIA) of the periodic table, examples of which include boron, aluminum, and gallium. H is hydrogen. Examples of metal hydrides to be used in accordance with the present invention include, but are not limited to, NaBH₄, LiBH₄, KBH₄,

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